

	U	1	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6654375 B1	20031125	9	Method and apparatus for time-profiling T-carrier framed service
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6650649 B1	20031118	86	Extension interface units in a communication system
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6639913 B1	20031028	23	System and method for communicating voice and data over a local packet network
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6639912 B1	20031028	24	Number portability in a communications system
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6628657 B1	20030930	41	Method and system for transporting synchronous and asynchronous traffic on a bus of a telecommunications node
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6621833 B1	20030916	13	Method and system for efficiently passing the silence or unused status of a DSO channel through a DSO switch matrix and a data switch
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6621828 B1	20030916	40	Fused switch core and method for a telecommunications node
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6618384 B1	20030909	13	Method and system for integration of ATM edge switch with access device
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6614781 B1	20030902	264	Voice over data telecommunications network architecture
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6608844 B1	20030819	67	OC-3 delivery unit; timing architecture
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6603757 B1	20030805	8	Voice-data access concentrator for node in an expandable telecommunications system
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6597701 B1	20030722	39	System and method for configuring a local service control point with a call processor in an architecture
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6584122 B1	20030624	27	Method and system for providing voice and data service
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6574222 B1	20030603	27	System and method for allocating bandwidth for a call
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6567402 B1	20030520	55	OC-3 delivery unit; switching matrix interface

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	370/394	370/514; 370/516; 714/707		Vedder, Mark	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	370/402	370/463; 710/300		Muhammad, Tariq et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	370/356	370/352		Frankel, David P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	370/352	370/356; 370/410; 370/466		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	370/395.1	370/347		Manchester, Earl B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	370/528	370/395.61; 370/473; 370/477		Pierson, Jr., Forrest L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	370/466	370/376; 370/395.1; 370/458		Field, Barry W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	370/396	370/395.6; 370/395.61		Elliott, Stephen Bennett	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	370/352	370/401		Elliott, Isaac K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	370/512	370/360; 370/466		Teodorescu, Valentine et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	370/352	370/401		Locascio, Timothy Ray	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	370/410	370/360; 370/401		Howell, Royal Dean	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	370/493	370/229; 370/412; 370/466; 379/93.01; 379/93.28		Matthews, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	370/395.1	370/410; 370/468		Medhat, Khalid Mohamed et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	370/360	370/353; 370/463		Jones, Alan A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6563918 B1	20030513	24	Telecommunications system architecture for connecting a call
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6560241 B2	20030506	31	Broadband telecommunications system interface
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6560226 B1	20030506	50	System and method for caching ported number information
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6546016 B1	20030408	46	Coaxial cable/twisted pair cable telecommunications network architecture
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6545781 B1	20030408	32	High-throughput, low-latency next generation internet networks using optical label switching and high-speed optical header generation, detection and reinsertion
21	<input type="checkbox"/>	<input type="checkbox"/>	US 6542500 B1	20030401	45	Network server platform (NSP) for a hybrid coaxial/twisted pair local loop network service architecture
22	<input type="checkbox"/>	<input type="checkbox"/>	US 6535599 B1	20030318	48	System and method for processing ported calls
23	<input type="checkbox"/>	<input type="checkbox"/>	US 6535483 B1	20030318	32	System and method for providing enhanced services for a telecommunication call
24	<input type="checkbox"/>	<input type="checkbox"/>	US 6525851 B2	20030225	28	High-throughput, low-latency next generation internet networks using optical label switching and high-speed optical header generation, detection and reinsertion
25	<input type="checkbox"/>	<input type="checkbox"/>	US 6525850 B1	20030225	31	High-throughput, low-latency next generation internet networks using optical label switching and high-speed optical header generation, detection and reinsertion
26	<input type="checkbox"/>	<input type="checkbox"/>	US 6522646 B1	20030218	52	Expandable telecommunications system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
16	379/230	370/385; 370/395.2; 370/397; 370/409; 370/465; 370/522; 379/221.08		Nelson, Tracy Lee et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	370/466	370/395.61; 370/522		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	370/360	379/220.01		Torrey, Jason Patrick et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	370/401	370/465		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	398/51	370/352; 370/392; 370/471		Chang, Gee-Kung et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	370/354	370/404; 370/419; 370/463; 370/493; 370/537; 370/906; 455/406		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	379/221.13	370/397; 370/409; 370/410; 370/522; 379/211.02; 379/230		Torrey, Jason P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	370/230	370/395.3		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	398/166	370/392; 370/471; 398/69; 398/82		Chang, Gee-Kung et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	398/49	370/352; 370/392; 370/471; 398/166; 398/76		Chang, Gee-Kung et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	370/353	370/401		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
27	<input type="checkbox"/>	<input type="checkbox"/>	US 6522435 B1	20030218	28	High-throughput, low-latency next generation internet networks using optical label switching and high-speed optical header generation, detection and reinsertion
28	<input type="checkbox"/>	<input type="checkbox"/>	US 6519255 B1	20030211	23	Universal optical network unit for use in narrowband and broadband access networks
29	<input type="checkbox"/>	<input type="checkbox"/>	US 6510152 B1	20030121	46	Coaxial cable/twisted pair fed, integrated residence gateway controlled, set-top box
30	<input type="checkbox"/>	<input type="checkbox"/>	US 6501758 B1	20021231	23	Hybrid ATM/TDM transport over a common fiber ring
31	<input type="checkbox"/>	<input type="checkbox"/>	US 6496512 B1	20021217	39	System and method for connecting calls with a time division multiplex matrix
32	<input type="checkbox"/>	<input type="checkbox"/>	US 6490273 B1	20021203	37	Asynchronous transfer mode architecture migration
33	<input type="checkbox"/>	<input type="checkbox"/>	US 6487169 B1	20021126	26	Cell switch module with unit cell switching function
34	<input type="checkbox"/>	<input type="checkbox"/>	US 6483837 B1	20021119	29	System and method for connecting a call with an interworking system
35	<input type="checkbox"/>	<input type="checkbox"/>	US 6480748 B1	20021112	46	Facility management platform for a hybrid coaxial/twisted pair local loop network service architecture
36	<input type="checkbox"/>	<input type="checkbox"/>	US 6470019 B1	20021022	232	System and method for treating a call for call processing
37	<input type="checkbox"/>	<input type="checkbox"/>	US 6470018 B1	20021022	28	System and method for connecting a call
38	<input type="checkbox"/>	<input type="checkbox"/>	US 6470009 B1	20021022	30	Broadband telecommunications system interface

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
27	398/49	370/352; 370/392; 370/471; 398/166; 398/68		Chang, Gee-Kung et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	370/392	370/463; 398/135		Graves, Alan F.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	370/352	370/463; 370/480; 375/222; 725/110; 725/111		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	370/395.1	370/354; 370/466		Chen, David X. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	370/410	370/466		Medhat, Khalid Mohamed	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	370/352	370/395.1; 370/409		DeNap, Frank Anthony et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	370/219	370/360		Tada, Katsuyuki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	370/395.3	370/465; 370/466		Howell, Royal Dean et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	700/21	370/282; 370/360; 379/22.03; 379/221.02; 379/221.08; 379/247; 700/19; 700/22; 700/29; 700/292; 700/293; 700/295; 709/217; 709/225; 709/237; 709/238		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	370/397	370/395.1; 370/524		Howell, Royal Dean	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	370/396	370/395.53; 370/401; 370/410; 370/907; 379/229; 398/59		Wiley, William Lyle et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	370/352	370/410		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
39	<input type="checkbox"/>	<input type="checkbox"/>	US 6459788 B1	20021001	47	Call center resource processor
40	<input type="checkbox"/>	<input type="checkbox"/>	US 6452923 B1	20020917	58	Cable connected wan interconnectivity services for corporate telecommuters
41	<input type="checkbox"/>	<input type="checkbox"/>	US 6442169 B1	20020827	55	System and method for bypassing data from egress facilities
42	<input type="checkbox"/>	<input type="checkbox"/>	US 6430195 B1	20020806	38	Broadband telecommunications system interface
43	<input type="checkbox"/>	<input type="checkbox"/>	US 6424646 B1	20020723	24	Integrated services director (ISD) overall architecture
44	<input type="checkbox"/>	<input type="checkbox"/>	US 6418131 B1	20020709	29	Spectrum monitoring for PSTN subscribers
45	<input type="checkbox"/>	<input type="checkbox"/>	US 6411624 B1	20020625	154	Telecommunications system
46	<input type="checkbox"/>	<input type="checkbox"/>	US 6407997 B1	20020618	20	Asynchronous transfer mode system for providing telephony service
47	<input type="checkbox"/>	<input type="checkbox"/>	US 6404761 B1	20020611	33	Communications webs with personal communications links for PSTN subscribers
48	<input type="checkbox"/>	<input type="checkbox"/>	US 6389013 B1	20020514	55	OC3 delivery unit; low level maintenance bus
49	<input type="checkbox"/>	<input type="checkbox"/>	US 6389011 B2	20020514	19	ATM-based distributed virtual tandem switching system
50	<input type="checkbox"/>	<input type="checkbox"/>	US 6373837 B1	20020416	13	System for transmitting data between circuit boards in a housing
51	<input type="checkbox"/>	<input type="checkbox"/>	US 6363078 B1	20020326	55	OC-3 delivery unit; path verification method
52	<input type="checkbox"/>	<input type="checkbox"/>	US 6363074 B1	20020326	17	Method and apparatus for provisioning inter-machine trunks
53	<input type="checkbox"/>	<input type="checkbox"/>	US 6359881 B1	20020319	32	Hybrid fiber twisted pair local loop network service architecture
54	<input type="checkbox"/>	<input type="checkbox"/>	US 6349100 B1	20020219	32	System and method for providing enhanced services for a telecommunication call
55	<input type="checkbox"/>	<input type="checkbox"/>	US 6345048 B1	20020205	22	ATM-based distributed virtual tandem switching system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
39	379/265.09	370/352		Khuc, Minh Duy et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	370/352	370/466; 370/468; 379/114.21		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	370/401	370/352; 370/354; 370/493; 379/230		Lewis, Shawn M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	370/465	370/395.61; 370/467; 370/522		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	370/352	370/537		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	370/337	370/277; 370/347; 370/360; 370/466; 455/561		Snelling, Richard K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	370/395.31	370/410; 370/524; 370/905; 379/230		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	370/352	370/395.1; 370/401; 370/466; 370/494		DeNap, Frank Anthony et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	370/352	370/338		Snelling, Richard K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	370/364	370/225; 370/419		Doss, Dwight W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	370/356			Allen, Jr., George C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	370/352	370/423		Kleyman, Alexander M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	370/438	370/364; 370/462		Garcia, Jose A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	370/397	370/399		Schmidt, Richard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	370/354	370/403; 370/543		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	370/401	370/400		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	370/352	370/467; 379/220.01		Allen, Jr., George C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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56	<input type="checkbox"/>	<input type="checkbox"/>	US 6343086 B1	20020129	13	Global packet-switched computer network telephony server
57	<input type="checkbox"/>	<input type="checkbox"/>	US 6335927 B1	20020101	376	System and method for providing requested quality of service in a hybrid network
58	<input type="checkbox"/>	<input type="checkbox"/>	US 6330224 B1	20011211	33	System and method for providing enhanced services for a telecommunication call
59	<input type="checkbox"/>	<input type="checkbox"/>	US 6314103 B1	20011106	36	System and method for allocating bandwidth for a call
60	<input type="checkbox"/>	<input type="checkbox"/>	US 6285673 B1	20010904	55	OC3 delivery unit; bus control module
61	<input type="checkbox"/>	<input type="checkbox"/>	US 6282191 B1	20010828	16	Methods and apparatus for transporting narrowband (voice) traffic over a broadband (ATM) network
62	<input type="checkbox"/>	<input type="checkbox"/>	US 6272142 B1	20010807	25	Telecommunications tandem system for circuit-based traffic
63	<input type="checkbox"/>	<input type="checkbox"/>	US 6269101 B1	20010731	47	Network server platform for a hybrid fiber twisted pair local loop network service architecture
64	<input type="checkbox"/>	<input type="checkbox"/>	US 6266342 B1	20010724	13	Adaption resource module and operating method therefor
65	<input type="checkbox"/>	<input type="checkbox"/>	US 6262992 B1	20010717	30	System and method for transporting a call in a telecommunication network
66	<input type="checkbox"/>	<input type="checkbox"/>	US 6246679 B1	20010612	31	Integrated communication system of voice and data
67	<input type="checkbox"/>	<input type="checkbox"/>	US 6240087 B1	20010529	55	OC3 delivery unit; common controller for application modules
68	<input type="checkbox"/>	<input type="checkbox"/>	US 6229810 B1	20010508	48	Network server platform for a hybrid fiber twisted pair local loop network service architecture

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
56	370/489	370/352; 370/356; 370/473; 370/474; 379/225; 379/229; 379/242		Katz, Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	370/352			Elliott, Isaac K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	370/395.52	370/395.51; 370/466		Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	370/395.2	370/468		Medhat, Khalid Mohamed et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	370/360	370/364; 370/465; 370/474		Blackburn, Bracey J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	370/352	370/410; 370/467; 379/229; 379/230		Cumberton, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	370/410			Christie, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	370/404	370/906; 713/201		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	370/465	370/286; 370/395.31; 370/395.61; 370/463; 370/526		Stacey, David John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	370/426	370/395.1; 370/395.6; 370/463; 370/466; 370/524		Nelson, Tracy Lee et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	370/352	370/395.53; 370/404; 370/524; 379/88.17; 379/93.07		Yamamoto, Kunio	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	370/360	370/353; 370/354; 370/463; 379/441		Cummings, David C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	370/401	370/906		Gerszberg, Irwin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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69	<input type="checkbox"/>	<input type="checkbox"/>	US 6219348 B1	20010417	21	ATM-based distributed virtual tandem switching system
70	<input type="checkbox"/>	<input type="checkbox"/>	US 6208637 B1	20010327	32	Method and apparatus for the generation of analog telephone signals in digital subscriber line access systems
71	<input type="checkbox"/>	<input type="checkbox"/>	US 6198558 B1	20010306	23	Architecture repartitioning to simplify outside-plant component of fiber-based access system
72	<input type="checkbox"/>	<input type="checkbox"/>	US 6178180 B1	20010123	13	Communications adapter for processing ATM and ISDN data
73	<input type="checkbox"/>	<input type="checkbox"/>	US 6178170 B1	20010123	35	System and method for transporting a call
74	<input type="checkbox"/>	<input type="checkbox"/>	US 6169735 B1	20010102	20	ATM-based distributed virtual tandem switching system
75	<input type="checkbox"/>	<input type="checkbox"/>	US 6147994 A	20001114	47	Telecommunications system with a connection processing system
76	<input type="checkbox"/>	<input type="checkbox"/>	US 6141339 A	20001031	21	Telecommunications system
77	<input type="checkbox"/>	<input type="checkbox"/>	US 6137800 A	20001024	31	System and method for connecting a call
78	<input type="checkbox"/>	<input type="checkbox"/>	US 6118779 A	20000912	49	Apparatus and method for interfacing processing resources to a telecommunications switching system
79	<input type="checkbox"/>	<input type="checkbox"/>	US 6101182 A	20000808	38	Universal access multimedia data network

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
69	370/354	370/397; 370/467		Allen, Jr., George C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	370/352	370/389; 370/395.6; 375/222; 709/227		Eames, Thomas R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	398/135	370/241.1; 370/389; 370/395.51; 370/403; 370/418; 370/460; 370/907; 398/9		Graves, Alan Frank et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	370/466	370/401		Eng, Robert Chih-Tsin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	370/395.61	370/465		Duree, Albert Daniel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	370/352	370/395.51; 370/395.6; 370/410; 370/466; 379/220.01; 379/230		Allen, Jr., George C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	370/392	370/395.3; 370/401; 370/426; 370/466		Duree, Albert Daniel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	370/395.61	370/352; 370/410; 370/466; 370/522		Kaplan, Martin Joseph et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	370/395.51	370/258; 370/385; 370/397; 370/401; 370/403; 370/404; 370/405; 370/409; 370/440; 370/465; 370/466; 370/474; 370/522; 370/535		Wiley, William Lyle et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	370/353	370/375; 370/401; 370/463		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	370/352			Sistanizadeh, Kamran et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
80	<input type="checkbox"/>	<input type="checkbox"/>	US 6097736 A	20000801	28	Telecommunications network
81	<input type="checkbox"/>	<input type="checkbox"/>	US 6081519 A	20000627	16	In-home communication system
82	<input type="checkbox"/>	<input type="checkbox"/>	US 6075784 A	20000613	17	System and method for communicating voice and data over a local packet network
83	<input type="checkbox"/>	<input type="checkbox"/>	US 6058104 A	20000502	29	Communications webs for PSTN subscribers
84	<input type="checkbox"/>	<input type="checkbox"/>	US 6031840 A	20000229	154	Telecommunications system
85	<input type="checkbox"/>	<input type="checkbox"/>	US 6026088 A	20000215	68	Network architecture
86	<input type="checkbox"/>	<input type="checkbox"/>	US 6026086 A	20000215	14	Apparatus, system and method for a unified circuit switched and packet-based communications system architecture with network interworking functionality
87	<input type="checkbox"/>	<input type="checkbox"/>	US 6014378 A	20000111	29	Telecommunications tandem system for circuit-based traffic
88	<input type="checkbox"/>	<input type="checkbox"/>	US 6002689 A	19991214	34	System and method for interfacing a local communication device
89	<input type="checkbox"/>	<input type="checkbox"/>	US 6002683 A	19991214	49	Bridge for expandable telecommunications system
90	<input type="checkbox"/>	<input type="checkbox"/>	US 5999525 A	19991207	331	Method for video telephony over a hybrid network
91	<input type="checkbox"/>	<input type="checkbox"/>	US 5999518 A	19991207	49	Distributed telecommunications switching system and method
92	<input type="checkbox"/>	<input type="checkbox"/>	US 5982783 A	19991109	19	Switch distribution via an intermediary switching network
93	<input type="checkbox"/>	<input type="checkbox"/>	US 5953318 A	19990914	48	Distributed telecommunications switching system and method
94	<input type="checkbox"/>	<input type="checkbox"/>	US 5940393 A	19990817	50	Telecommunications system with a connection processing system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
80	370/480	370/395.51; 370/487		Proctor, Richard John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	370/356	370/398; 370/422; 370/489		Petler, Scott C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	370/356	370/352		Frankel, David P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	370/277	370/259; 370/337; 370/347; 370/352; 455/454; 455/515		Snelling, Richard K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	370/410	370/524; 370/905; 379/230		Christie, deceased, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	370/395.53	370/395.6; 370/402; 370/466; 370/474		Rostoker, Michael D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	370/353	370/401; 370/466		Lancelot, Robert W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	370/356	370/395.61; 370/410		Christie, deceased, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	370/401	370/410; 370/467		Christie, deceased, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89	370/353	370/375; 370/401		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90	370/352	370/389; 370/392; 379/114.15; 379/90.01; 379/93.07		Krishnaswamy, Sridhar et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91	370/258	370/396; 370/402		Nattkemper, Dieter H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92	370/395.6	370/395.65; 370/410		Frey, Ernest J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93	370/236	370/396		Nattkemper, Dieter H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94	370/392	370/395.3; 370/401; 370/426; 370/466; 370/524		Duree, Albert Daniel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
95	<input type="checkbox"/>	<input type="checkbox"/>	US 5926479 A	19990720	27	Multiple protocol personal communications network system
96	<input type="checkbox"/>	<input type="checkbox"/>	US 5920562 A	19990706	39	Systems and methods for providing enhanced services for telecommunication call
97	<input type="checkbox"/>	<input type="checkbox"/>	US 5920546 A	19990706	19	Method and apparatus for conferencing in an expandable telecommunications system
98	<input type="checkbox"/>	<input type="checkbox"/>	US 5914955 A	19990622	68	Switched network hub on a chip
99	<input type="checkbox"/>	<input type="checkbox"/>	US 5872784 A	19990216	66	High speed single chip digital video network apparatus
100	<input type="checkbox"/>	<input type="checkbox"/>	US 5867495 A	19990202	244	System, method and article of manufacture for communications utilizing calling, plans in a hybrid network
101	<input type="checkbox"/>	<input type="checkbox"/>	US 5867494 A	19990202	379	System, method and article of manufacture with integrated video conferencing billing in a communication system architecture
102	<input type="checkbox"/>	<input type="checkbox"/>	US 5864554 A	19990126	70	Multi-port network adapter
103	<input type="checkbox"/>	<input type="checkbox"/>	US 5864551 A	19990126	49	Method of operating a bridge for expandable telecommunications system
104	<input type="checkbox"/>	<input type="checkbox"/>	US 5856975 A	19990105	66	High speed single chip digital video network apparatus
105	<input type="checkbox"/>	<input type="checkbox"/>	US 5844895 A	19981201	7	ATM communications network
106	<input type="checkbox"/>	<input type="checkbox"/>	US 5737320 A	19980407	50	Methods of communication for expandable telecommunication system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
95	370/395.61	370/252; 370/352; 370/465; 725/111		Baran, Paul	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
96	370/395.5	370/466		Christie, deceased, Joseph Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97	370/260	370/352; 379/158		Hebert, Mark P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98	370/395.5	370/402; 370/466; 370/474		Rostoker, Michael D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99	370/395.64	345/716; 348/467; 370/402; 370/466; 370/474; 375/240.28; 725/118; 725/133		Rostoker, Michael D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100	370/352	370/389; 370/392; 379/11; 379/115.01; 379/90.01; 379/93.07		Elliott, Isaac K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101	370/352	370/389; 370/392; 379/114.15; 379/90.01; 379/93.07		Krishnaswamy, Sridhar et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102	370/395.6	370/402; 370/466; 370/474		Rostoker, Michael D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
103	370/353	370/400		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
104	370/395.64	345/719; 348/467; 370/402; 370/466; 370/474; 375/240.28; 725/100; 725/131; 725/98		Rostoker, Michael D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105	370/385	370/410; 370/522; 379/229		Gradischung, Klaus David	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
106	370/258	370/353; 370/400		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title
107	<input type="checkbox"/>	<input type="checkbox"/>	US 5708659 A	19980113	66	Method for hashing in a packet network switching system
108	<input type="checkbox"/>	<input type="checkbox"/>	US 5621731 A	19970415	93	Private exchange for ISDN
109	<input type="checkbox"/>	<input type="checkbox"/>	US 5561669 A	19961001	21	Computer network switching system with expandable number of ports
110	<input type="checkbox"/>	<input type="checkbox"/>	US 5550820 A	19960827	31	Multiple protocol personal communications network system
111	<input type="checkbox"/>	<input type="checkbox"/>	US 5544163 A	19960806	51	Expandable telecommunications system
112	<input type="checkbox"/>	<input type="checkbox"/>	US 5543951 A	19960806	9	Method for receive-side clock supply for video signals digitally transmitted with ATM in fiber/coaxial subscriber line networks
113	<input type="checkbox"/>	<input type="checkbox"/>	US 5446738 A	19950829	21	ATM multiplexing system
114	<input type="checkbox"/>	<input type="checkbox"/>	US 5351146 A	19940927	17	All-optical network architecture
115	<input type="checkbox"/>	<input type="checkbox"/>	US 5099475 A	19920324	21	Switching system
116	<input type="checkbox"/>	<input type="checkbox"/>	US 4970721 A	19901113	18	Resource-decoupled architecture for a telecommunications switching system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
107	370/392	370/401; 370/466		Rostoker, Michael D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
108	370/257	370/363; 370/385; 379/110.01; 379/231; 379/93.15		Dale, Allan D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
109	370/352	340/825.51; 370/362; 370/391; 370/444; 370/461		Lenney, Mark A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110	370/395.5	370/465; 370/474		Baran, Paul	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
111	370/352	370/375; 379/909		Madonna, Robert P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112	398/154	370/395.5; 370/503; 375/354; 398/98		Moehrmann, Karl-Heinz	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113	370/395.42	370/411; 370/413		Kim, Kyeong S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
114	398/58	370/408; 398/45; 398/49; 398/71		Chan, Vincent W. S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115	370/422	370/399		Kozaki, Takahiko et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
116	370/355	370/466		Aczel, Andrew L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>